Mammoth Lakes Fire Protection District
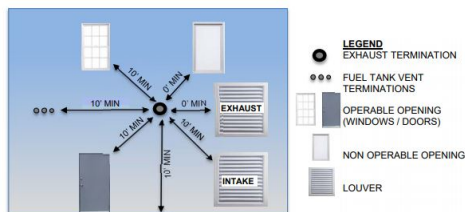
PO Box 5,

3150 Main Street, Mammoth Lakes, CA 93546

(760) 934-2300;

www.mlfd.ca.gov

GENERAL REQUIREMENTS

A. MLFD Application - Completed and signed ☐ Y ☐ N
B. Email plans, instructions/specifications to: www.mlfd.ca.gov ☐ Y ☐ N
C. Generator manufacturer installation instructions/specifications ☐ Y ☐ N
D. Transfer switch manufacturer installers instructions/specifications
E. Indicate the type fuel that will be used: (propane, natural gas, diesel, other _____) ☐ Y ☐ N
F. Completed electrical line diagram ☐ Y ☐ N
G. The electrical equipment and connection will be installed with an automatic or manual transfer switch in compliance with California Electrical Code, Article 702 ☐ Y ☐ N
H. Generators shall be acceptance tested in accordance with NFPA 110. ☐ Y ☐ N

SITE PLAN REQUIREMENTS

A. Building footprint showing operable windows, doors, vents, and force air intakes on both first and second levels (if applicable) ☐ Y ☐ N
B. Generator location with dimensions, pad material, seismic connection and distance to structure. The generators exhaust outlet must meet the following clearances
   - Minimum ten (10) feet from any property line ☐ Y ☐ N
   - Minimum three (3) feet from exterior walls or roofs of any structure. ☐ Y ☐ N
   - Minimum ten (10) feet from openings into the building. ☐ Y ☐ N

C. The generator's ignition source must be a minimum of five (5) feet from a propane regulator. ☐ Y ☐ N
D. Transfer switch and electrical service locations ☐ Y ☐ N
E. Electrical raceway (conduit) locations ☐ Y ☐ N
F. Fuel storage tanks, propane tank, gas piping and regulator locations ☐ Y ☐ N
G. Driveway and traffic areas (Impact protection is required for exterior generators where subject to vehicle impacts. ☐ Y ☐ N
H. North Arrow ☐ Y ☐ N
I. Location of existing utility locations (electric, cable, phone, water) ☐ Y ☐ N
J. NFPA 704 Signage shall be provided on above ground fuel tanks and the exterior of doors to rooms containing fuel tanks (Commercial) ☐ Y ☐ N